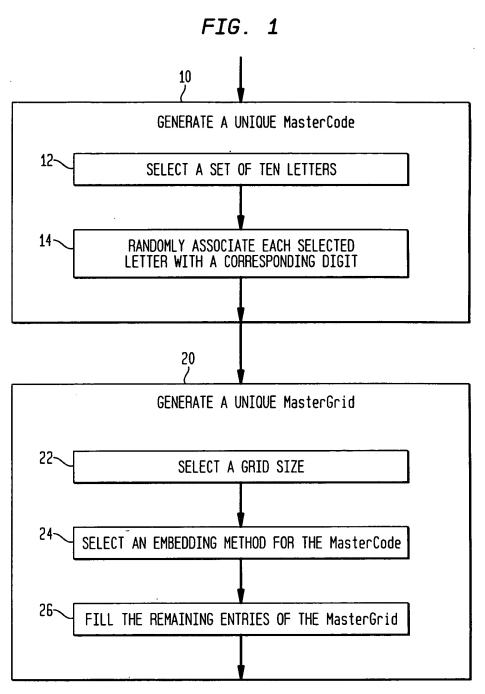


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GENERATE A SecureWord

32

TRANSLATING A NUMERIC SEQUENCE INTO THE LETTERS OF THE MasterCode

EXPANDING THE LETTER SEQUENCE INTO AN ORDINARY ENGLISH WORD

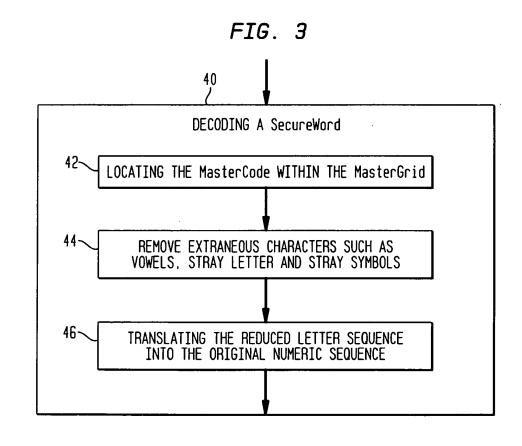
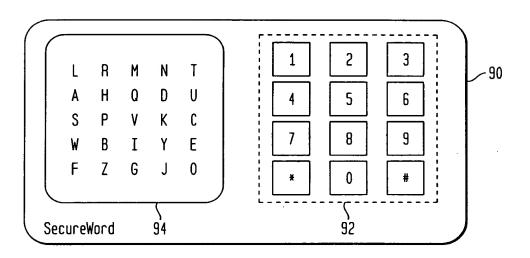
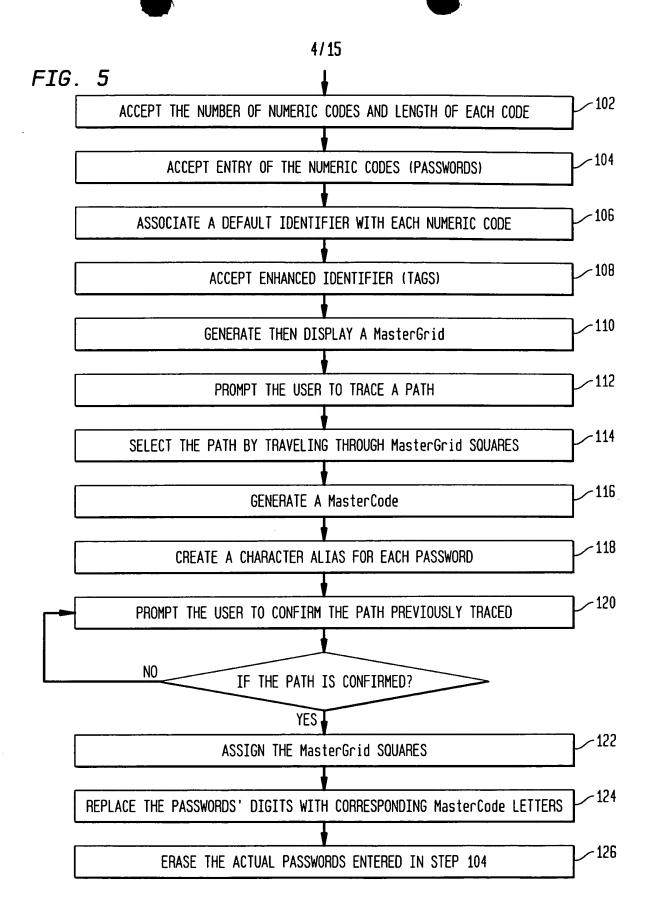
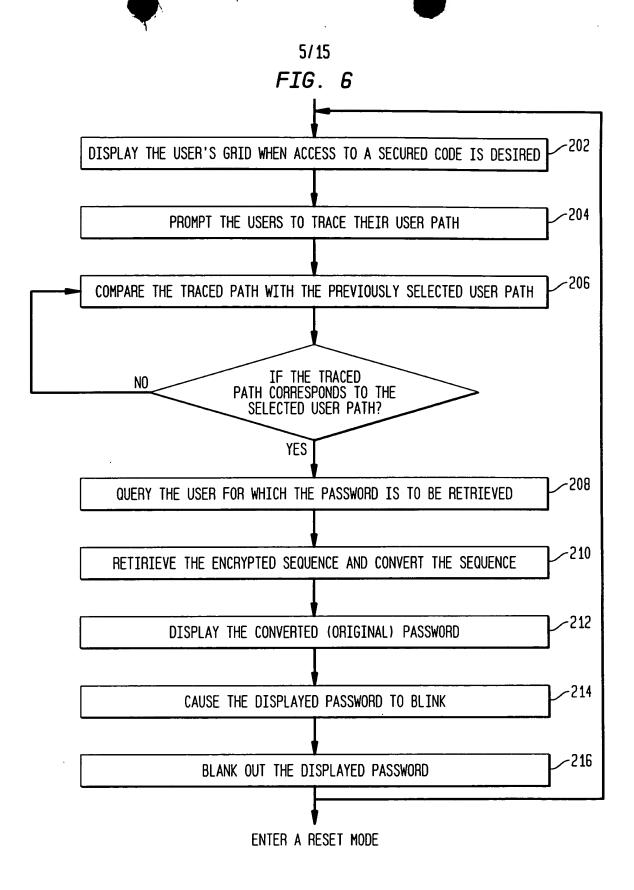


FIG. 4





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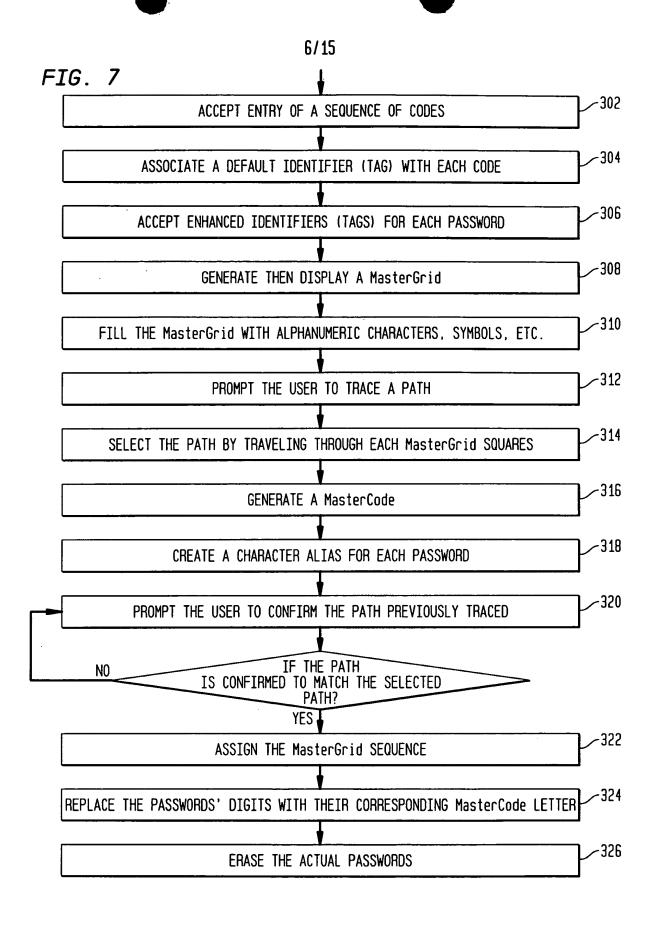
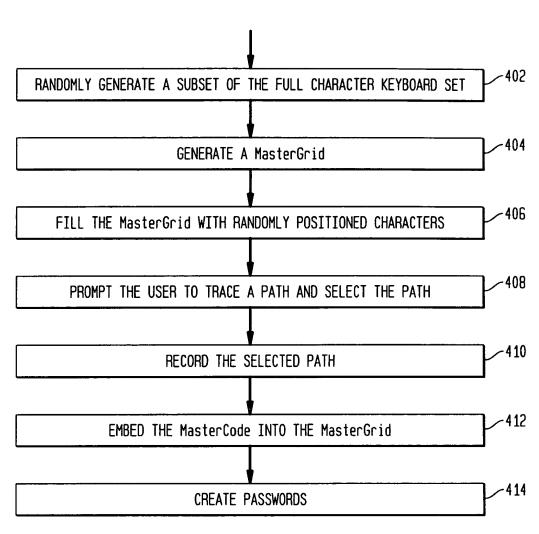


FIG. 8



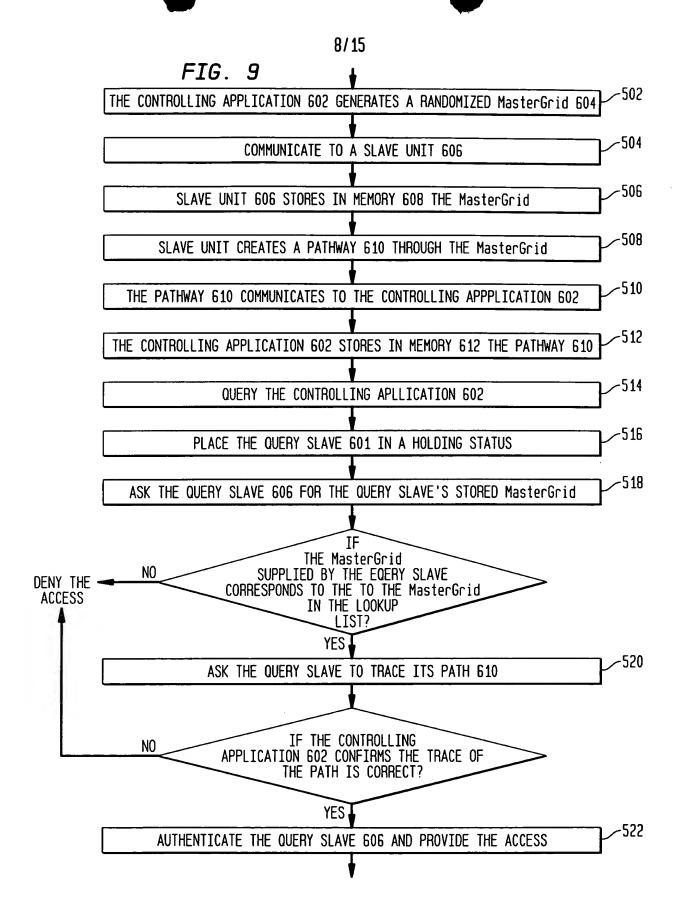


FIG. 10

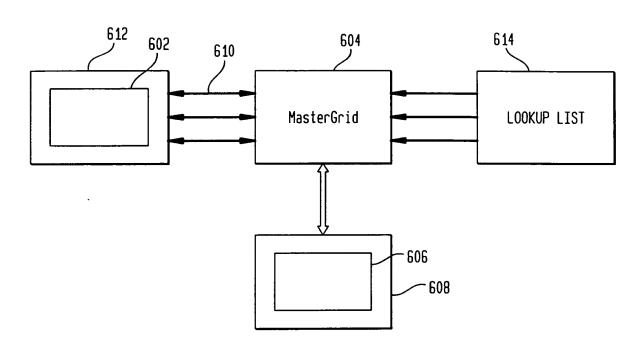


FIG. 11

[A] MasterCode

[B] N r B p l Q s : 9 & 2 d _ T x

[C] 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

700

10/15 FIG. 12 [D][7 9 10 8 6 11 5 12 4 13 3 14 2 15 1 704 702-**FIG. 13** [E] 8 9 N 2 Q d 1 < p В T X r N — 702 **-700** 70**á**

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FIG. 14 [F]			<u> </u>	<u> </u>					
710. 17 (1)	f)	1	!	8	t	٧	b	F
	j	}	0	4	%	M	Н	k	{
	- S	n	:	9	&	J	0	-	#
706	Y	Q	I	E	2	L	а	6	?
	E	l	у	X	d	Z	e	С	3
	g	ρ	٧	A	~	q	S	(R
	7	В	\$	>	T]	-	h	G
	W	۲	D	W	х	Z	5	С	0
	U	N	Đ	u	[i	Р	К	*

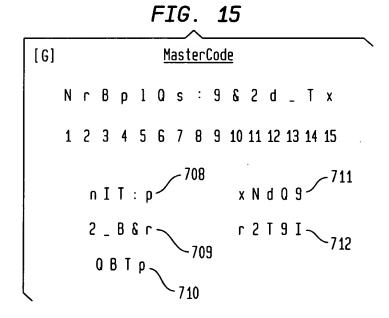
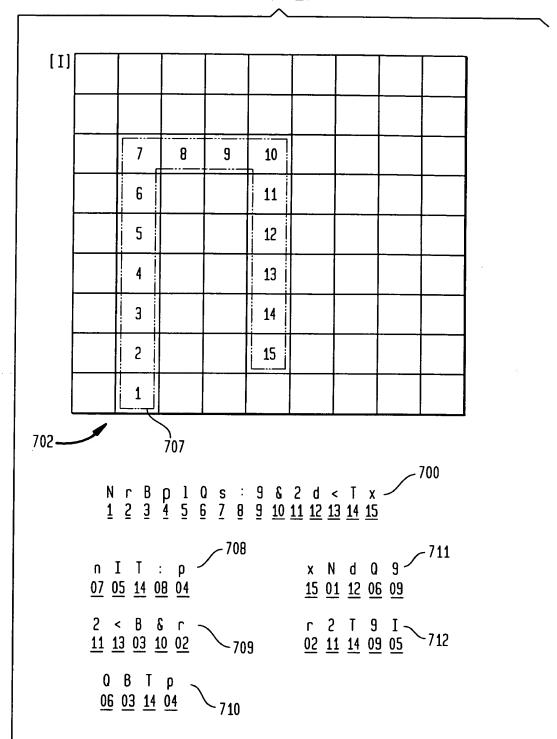


FIG. 16 [H] MasterCode NrBplOs:9&2d_Tx 700 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 708 NRBplOs:9&2d_Tx 700 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 NRBplOs:9&2d_Tx 700 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 711 07 05 14 08 04 15 01 12 06 09 2 B&R R 11 13 03 10 02 709 02 11 14 09 05 712

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FIG. 17



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FIG. 18

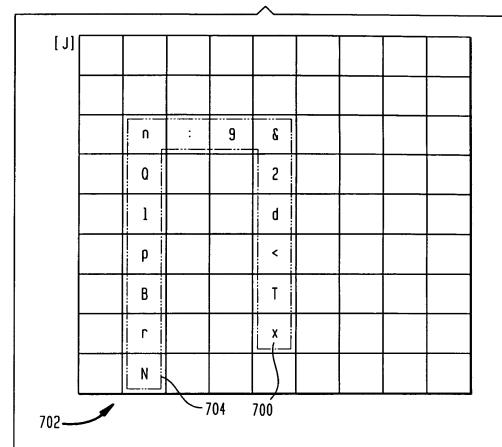




FIG. 19

[]		ı		r	1 -				
[K]	f)	1	!	8	t	٧	b	F
	j	}	0	4	%	М	Н	k	{
	s	n	:	9	3	J	0	-	#
	Υ	Q	I	m	2	L	а	6	?
	E	1	у	Х	d	Z	е	С	3
	g	р	٧	Α	٧	q	S	-	R
	7	В	\$	^	T	J	•	h	G
	W	٢	D	¥	X	Z	5	С	0
	U	N	Q	u	[i	Р	K	*

706 -

07 05 14 08 04 15 01 12 06 09 11 13 03 10 02 02 11 14 09 05 06 03 14 04